

LISTING OF THE CLAIMS

Claims pending

- At time of the Action: Claims 1-20.
- After this Response: Claims 1-20.

Canceled or Withdrawn claims: None.

Amended claims: Claims 6 and 10.

New claims: None.

1. (ORIGINAL) A receiver, comprising

an input portion configured to receive a first signal transmitted by a first transmitter;

a processor in communication with the input portion for converting the first signal to an audio signal, the processor further comprising a control module for processing an input command;

a user interface in communication with the processor, wherein the user interface is configured to receive the input command and to convey the input command to the processor;

a control module executed by the processor for processing the input command and generating a query in accordance with the input command; and

a network interface in communication with the processor configured for facilitating communication between the receiver and the first transmitter via a network, wherein the query is communicated from the receiver to the first transmitter via the network.

1 2. **(ORIGINAL)** The receiver of claim 1, wherein the first transmitter
2 is a digital radio broadcast station.

3
4 3. **(ORIGINAL)** The receiver of claim 1, wherein the input portion is
5 configured to receive a second signal from a second transmitter.

6
7 4. **(ORIGINAL)** The receiver of claim 3, wherein the second transmitter
8 is a satellite.

9
10 5. **(ORIGINAL)** The receiver of claim 1, wherein the input portion is
11 configured to receive a third signal from a third transmitter.

12
13 6. **(CURRENTLY AMENDED)** The receiver of claim [[6]]5, wherein
14 the third transmitter is a repeater.

15
16 7. **(ORIGINAL)** The receiver of claim 1, wherein the processor is
17 configured for establishing a two-way communication path between the receiver and
18 the first transmitter.

19
20 8. **(ORIGINAL)** The receiver of claim 1, wherein the processor
21 generates a packet according to the input command and transmits the packet to the
22 first transmitter via the network.

23
24 9. **(ORIGINAL)** The receiver of claim 8, wherein the packet comprises
25 an identification address of the receiver.

1 **10. (CURRENTLY AMENDED)** A system, comprising:
2 a digital radio broadcast transmitter; and
3 a receiver in communication with the digital radio broadcast transmitter; and
4 ~~a network in communication with the digital radio broadcast transmitter and~~
5 ~~the receiver;~~

6 wherein the receiver is configured to establish a two-way communication path
7 with the digital radio broadcast transmitter via [[the]] a network.

8 **11. (ORIGINAL)** The system of claim 10, further comprising a server and
9 a database in communication with the digital radio broadcast transmitter, wherein the
10 database includes information related to a digital radio broadcast.

11 **12. (ORIGINAL)** The system according to claim 10, wherein the
12 receiver further comprises:

13 an input portion configured to receive a first signal transmitted by the
14 digital radio broadcast transmitter;

15 a processor in communication with the input portion for converting
16 the first signal to an audio signal, the processor further comprising a control
17 module for processing an input command;

18 a user interface in communication with the processor, wherein the user
19 interface is configured to receive the input command and to convey the input
20 command to the processor;

21 a control module executed by the processor for processing the input
22 command and generating a query in accordance with the input command;
23 and
24
25

1 a network interface in communication with the processor configured
2 for facilitating communication between the receiver and the digital radio
3 broadcast transmitter via the network, wherein the query is communicated
4 from the receiver to the digital radio broadcast transmitter via the network.

5
6 **13. (ORIGINAL)** The system of claim 12, wherein the input portion of
7 the receiver is configured to receive a second signal from a second transmitter, and
8 wherein the second transmitter is a satellite.

9
10 **14. (ORIGINAL)** The system of claim 12, wherein the input portion of
11 the receiver is configured to receive a third signal from a third transmitter, and
12 wherein the third transmitter is a repeater.

13
14 **15. (ORIGINAL)** The system of claim 12, wherein the processor is
15 configured for establishing a two-way communication path between the receiver and
16 the digital radio broadcast transmitter.

17
18 **16. (ORIGINAL)** The system of claim 12, wherein the processor
19 generates a packet according to the input command and transmits the packet to the
20 first transmitter via the network.

21
22 **17. (ORIGINAL)** The system of claim 10, wherein the network comprises
23 a packet switched network.
24
25

1 **18. (ORIGINAL)** The system of claim 17, wherein the network comprises
2 the Internet.

3
4 **19. (ORIGINAL)** A method of establishing a feedback loop in a digital
5 audio service system, the method comprising:

6 requesting information from a digital radio broadcast station via a user
7 interface portion of a satellite digital audio service receiver;

8 formulating a query for the information based on an input signal from the
9 user interface;

10 transmitting the query from the receiver to the digital radio broadcast station
11 via a network; and

12 in response to the query, receiving a response to the query from the digital
13 radio broadcast station at the receiver.

14
15 **20. (ORIGINAL)** The method of claim 19, further comprising executing
16 a database look up at the digital radio broadcast station based on the contents of the
17 query and retrieving the requested information form the database.